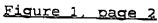
Figure 1 page 1

Flat	re 1 page 1	-			
	ECOR I				
- 4102 -415	~-~~				
- 4025 -410		TAAATTTA	' CATACAATT'	Т датесетт	T 30030305
194 - 4.10		CCAICACA	ATCCATTT	y CyyCyCmmm	1 AGTATATTCA
7002 -405	<hnf-3 fkh-<="" th=""><th>-1</th><th>SREBP</th><th>A GAACAGITI</th><th>I ATTACTCCAA</th></hnf-3>	-1	SREBP	A GAACAGITI	I ATTACTCCAA
-405	2 AAATAAACCC TG	CATTCCTT	AGCCATCAC	~ ~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2
7-3952			NF-Y>	c ccccmcal	CICCATCCTC
- 400		GGGCAACC	ACCAATCTAC	~ ᠇ᢅ᠇ᡣᢕᡎᢙᡎ <i>ᠸ</i> ᠇ᡳ	7 77 77 77 77 77 77 77 77 77 77 77 77 7
-3902 -395		ATTTCATA	TAAATGGAAG	CAAACAACA	TATAAATTTG
- 3852 - 390	<nf-y< th=""><th><irf-2< th=""><th></th><th>CHARCANCA!</th><th>GIGAGACTTT</th></irf-2<></th></nf-y<>	<irf-2< th=""><th></th><th>CHARCANCA!</th><th>GIGAGACTTT</th></irf-2<>		CHARCANCA!	GIGAGACTTT
- 3802 - 385		<u>TTTC</u> ACTT	AGCATTCTAT	ר יייים אכיכיים	7 (2) (7m) m
- 3752					
- 3752 - 380	GTGTGGGTAT CCC	CATATCAT	ATTATTAGAG	C ACACCEMENT	GTATTCCACT
- 3702 - 375 2	CCAGGCTGGA GTO	GCAGTGGC	ሽርልስጥርአጥአር	ACAGGTTCTC	ACTCTGTCAC
ـ 3652 _{- ع702}	<sr< th=""><th>EBP</th><th></th><th>CICACIGIAN</th><th>CCTCAAACTC</th></sr<>	EBP		CICACIGIAN	CCTCAAACTC
- 3 0 3 370 2	CTGGGCTCAA GTC	GATCCTAC	TACCTCAGCC	· · · · · · · · · · · · · · · · · · · ·	
- 3602			CC11,AGCC	. I CCAGAGTAG	CTAGGACTAC
-3552 - 3652	The Attendance of the Attendan	CATACCT	GGCTAATTTT		<irf-1< th=""></irf-1<>
-3602	TGTATTCATT TTC	TTTCTTT	TTTGTTTTT	TITIII I AAT	TTTCATTTA
- 3502 - 355 2	ACTTTGTTAC CCA	GGCTGGA	GGGCACTCCC	1 IGTTTTGAG	ATACGGTCTC
-3452		<sri< th=""><th>EBD</th><th>ATGGTGACAG</th><th>CTGAGCAGCC</th></sri<>	EBD	ATGGTGACAG	CTGAGCAGCC
~?4.72 -3 502		CTCAAGT	CATCOTOOMO	COMONGO	
-3401 -3415	GGGACTACAA ACA ACAGGGTATC ACT	CGTGTCA	CCATCCTC	CCTCAGCCTC	CCAAGTAGCT
-33≤z - <u>3402</u>	ACAGGGTATC ACT	CTGTTGC	CCATGCCIGG	CTGATATTTT	TTTTCTTGAA
	ACAGGGTATC ACT	4151160	CCAGGCTGGA	GTACAGTGGC	GTAATAATAG
	Pst I				
~330~ .335 2	-~~-~				
- 32255 -3305	CTCACTGCAG CCT CCTGAGTAGC TGG	CCCCTCC '	TGGGCTCAAG	CAATCCCCTTC	000000
-3202 - 3302					
3252	AAAAAATGAT TTT	TGGTATA	GAGGAGGTCT	TCCTATCTT	GCTAAGTTTT
7,57				IGCIATGITG	CTCAGGCTGT
-3152 -320 2	ATTTTTATTG TTG	AGACAAG (GTCTCACTAT	CTTCCCATCA	SREBP>
- 3102 - 3152				AP-1	TCCCCCCACC
		GTGCTCA T	CTTATCTGT	ערים ערים מיירא ביירא ביירא	CTTC: Char
-7057	ATTTAGGTTG TTTC		<rar-01< th=""><th>TONT TWOTCH</th><th>GITGACAGAC</th></rar-01<>	TONT TWOTCH	GITGACAGAC
2002 -2103	ATTTAGGTTG TTT	CCACTTT 1	TGACCATTA	ጥር እ አጥአ አጠአ ረ	****************
- 3652	ATTCATGTAT ACAT	TTGTGT	GGCATATCT	TOWNING	TCCAGTGAAT
2002 "3002	ATTCATGTAT ACATTATCTAGGAG 'IGGA	ATTGCT C	GATCCCCC	TITCATTTCT	GTTGGGTTTA
200-					ACAGG, AGAG
-28C-2952	TTCAGGGGAA GAAA GAGTGCAGGG GTTT	AACTTG C	א מסמות ת ת ת מים	C/1	EBP-β>
-2852 -2802 -2802	GAGTGCAGGG GTTT	TTCCCA C	TOPPA CEC	GCATGTTTA <u>G</u>	<u>AAA</u> TCAGCAA
70 - 2052	CACTTECATION			UTHITCICTT	GACAAATGTG
~ 27Sz - 2802	TGGAATAGGG CCTT	CACAGO T	TATACTAAG	TGAGAAGTGA	GAATTAAGGC
2-1-	TGGAATAGGG CGTT	CAGAGT A	MAATCATGA ,	AGCACTTTGA .	ATACCAAAAT
7/77 9769	TAROOR 0				
~ 2652 ₋₂₇₈₂	NF-1> TAAGGAGCT <u>T GGC</u> T TTTTTTGAGA AAGA	GIAAAC A	AATAATAA	AAAATCACAA	TTTTTTTT
	CSRERP		•		SOCAGIES III
-2602-3 652	TGATCTCAGC TCAG	TCC3 >			
	TGATCTCAGC TCAC	TUCAAC T	TTCGCCTCC (CGGGTTCAAG (CAATTCTCCT







	Page 4	•			
- 2852 -360 9	2 GCTTCAGCC	Г СССААСТАС	TOO CANA	<nf-< th=""><th>kb C ACCATGCCCA</th></nf-<>	kb C ACCATGCCCA
- 2502 -255			NT-	VD. TRM	
7. (2		I GTATTTTA(J TAGAGATGG	2 አጥጥጥ <i>ር</i> እርጥመ	r Gttggccaag
_ 2452 -250 2	2 CTGGTCTCA	a ACTITION	GTCATAATT	TTGTAACTA	r GTTGGCCAAG R TGTTCCTTTT
-2402		AP-2>	نا ب	ס כיפות	
~ 225.7	* GCTGAGGTAC	GG <u>CCCC</u> CAG	א ככבסססס	, T7	AATCCAAATC
-23\$2 -2402	AGTGTGTTGC	TTTGACCACT	GTCACTTGAC	AACCACAGTO	AATCCAAATC TGACCAGGGC
\mathcal{N}			Ç2		2 I GACCAGGGC
			Ta q I		
-2302 - 2352	CTCAGGAGTA		~~~	IRF-2>	
		CACGIGATCT Whn	CTGCTCGAAA	GA <u>GAAA</u> TAGA	ATGAAAATAT
- 500 c - 230 2	TCTCCGGGCC	AGGCGTGGTG	GCTCATGCCT	GTAATCCCAG	CACTTTGGGA
- 2202 _{- 2252}	GGCCAAGGCA	SREBI	"> RAR-α1>		
~ 2152 -2202		1GIGGA <u>TCAC</u>	CTGA <u>GGTC</u> AG	GAGTTCAAAA	CCAGCCTGGC
-7107-3459	CTACATGGTG	AAACCCCGTC	TCTACTAAAA	ATACAAAAA	TTAGCTAAGT
-2102 -2152	- GIGGLGGCGC	ATGCCTGTAA	TCCCAGCTAC	TTGGGAGGGT	GAGGCAGGAG
-2052		_		<pax-< th=""><th>6 SREBP></th></pax-<>	6 SREBP>
-2052	AATTTCTTGA	ACCCGGGAGG	CAGAGGTTGC	AGTGAAGCGA	6 EREBP> GA <u>TCAC</u> ACCA
3000					
-2002	CTGCACTCCA	GCCTG <u>GGGG</u> A	GAGAGCGAGA	CTTCCTCTCA	ZIMIT-2/EKU-2
	•	C/880-1	1.	A To	_
-1952	AAACAAAAGA	ATTAAGCAAA	TTAGACATTG	op <u>CA</u> GAGAGAAC	CDC Land
-1902	<u>TC</u> AGACCACG GACTGGATGA	TACAGATTTC	TGTCCCACAT	<nf-1< th=""><th>Pax-6></th></nf-1<>	Pax-6>
-1852	GACTGGATGA	GCTGTCCACA	TOTOLOGICAL	GCCAAGTACT	TCTG <u>AGGC</u> AT
		CICONCA	TCTGAMATCA	TCCAGTCTTG	TTCAGAACTT
-1802				•	
	NP-	1 - PR	GGACTGGAAT	GCAGTCTCCT	GGTC ACTGGC
-1752					
	dionere i	BCC1 TGACCC	TGAGACCAGT	GGCCAACAAA	GGAGCTGCTT
-1702					
2,00	-NF-1	CCAGGAAATC	CCAGGTGCTT	GTCTTCCTGG	GAAGTGAATC
-1652	ATTCCCCCA	G1 G2 G			
				TCCCAGGGGA	
-1602	GGCAGTATTT	GGGAAAGACA	TGGGCATCCA	<gr AG<u>GACA</u>CCGG</gr 	
		C3	1000CA I GGA	AG <u>GACA</u> CCGG	GTGAATGCAT
		Sac I			
		~~~~~	<b>∴</b>		•
-1552	AGCCTGCCTG AGATGGGGGC	GTTCTGAGCT	ርጥሮኔ መረረመን እ	666mae=	
-1502	AGATGGGGGC	ACAGGGACAC	OTCHIGGIAA	GGCTCCTACA	GACACGGAAA
-1452	AGATGGGGGC AGGGCAATAT	CCTCCTCTCC	AICAGTAGGG	TCAGAGCATC	TCAGGGACCG
	AGGGCAATAT	OGICCIGAGC .	AGGGATTAAG	AGCTTGGGCT	CTCATATGGT
-1352	GTTTCTGGGC GGGCAAGTTA	TECOLEGECA	GCTCC <u>GTCA</u> C	TTACTGGTTG	CTG <u>TGAC</u> CAT
2002	GGGCAAGTTA	LICCATCTCT	CCATATCTCT	TTCCTCACTT	TTAAAATGGA